

TUMKUR DIVISION

Dated 10th May 1920.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 17th June 1920, for completing the construction of a new tank at Nidasala, Kunigal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1921.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Tumkur, between the hours of 11 A.M. and 5 P.M. on all days except Sundays and other holidays.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 5,000 (five thousand) in cash or Government Promissory Notes, as earnest money, and be superscribed, "Tender for completing the construction of a new tank at Nidasala, Kunigal Taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned on surrendering the receipt granted therefor.

9. The rate should be noted both in figures and in words.

Abstract quantity of work to be done for constructing Nidasala New Tank.

No.	Items of work	Per	Quantity
	Bund—		
1	Earthwork excavation for foundation and clearing seat of bund.	C. yd.	539
2	Blasting boulders		22
3	Fissure rock removing		168
4	Reusing 3rd of seat earth to raise bund		3,855
5	Clearing sandy bed for foundation of bund		15,910
6	Excavation of foundation of revetment in ordinary soil		432
7	Do gravelly soil		318
8	Reusing earth got from the foundation of revetment		3,325
9	Earthwork to bund including watering and tamping, etc.		111,270
10	Putting puddle wall including lead lift, watering and consolidation.		9,655
11	Turfing		
12	Top soil to be removed	S. yd.	19,465
13	Gravel backing	C. yd.	1,187
14	Grade stones		3,451
15	B. M. stones	No.	27
16	Registered No. stone	"	2
17	Gauge stone	"	1
18	Sinking wells	Lump	sum
19	Bailing water	Lump	sum
20	Sundry charges such as removing jungle, etc. and roots	Lump	sum
21	Repairing cart rack	Lump	sum
22	New stone revetment	Lump	sum
23	Gelly drain	C. yd.	9,668
	Waste weir—	Lump	sum
1	Excavation of stoney soil mixed with chattoo	C. yd.	62
2	Blasting rock	"	25

No.	Items of work	Per	Quantity
3	Benching rock	C. yd.	23
4	Brick in surki mortar	C. ft.	613
5	Burnt stone slabs 6" thick nicely dressed	S. ft.	715
6	Jaggle joints with pin stone and fixing	No.	140
7	Surki plastering	Sq.	26'00
Sluice No. 1—			
1	Concrete in surki mortar	C. ft.	84
2	Burnt brick in surki mortar	"	384
3	Do arch work	"	87
4	Burnt stone slabs dressed 4" to 6"	S. ft.	17'80
5	Surki plastering	Sq.	12'00
6	Plugs with rod gear, case, etc.	Lump	sum
7	Cutting upper and lower orifans	Lump	sum
8	Constructing charges for bridges	Lump	sum
Sluice No. 2—			
1	Earthwork excavation in ordinary soil	C. yd.	102
2	Quantities all other items as above under No. 1 sluice	"	"
Training bank—			
1	Earthwork forming bank including watering and tamping	C. yd.	875
2	Turfing	S. yd.	900
Left channel—			
1	Earthwork excavation and forming bank and filling in scours, etc.	C. yd.	12'734
2	Earthwork for embankment and forming and strengthening bank.	Lump	sum
3	Mile and zero stones including fixing	No.	4
4	Bed grade stones do	"	61
5	Half furlong stones do	"	62
6	Relining weirs	"	11
7	Concrete on earthenware pipes and fixing, etc.	"	15
8	Removing boulders	Lump	sum
9	Excavation of chick channels	Lump	sum
10	Miscellaneous items such as jungle and site clearing in channel line.	Lump	sum
	*Lifting dumar syphon to cross weir halla of new tank	Lump	sum
*Aqueduct of 2 vents 6×4 at 5/2 mile—			
1	Earthwork excavation for foundation, etc.	Lump	sum
2	Burnt brick in surki mortar	C. ft.	1,423
3	Burnt stone slabs roughly dressed 6" thick	S. ft.	270
4	Surki plastering	Sq.	11'14
5	Rough stone work	C. yd.	29
6	Site and jungle clearing	Lump	sum
7	Concrete in surki mortar	C. ft.	26
*Aqueduct of 4 vents 6×4 at 7 1/2 miles—			
1	Earthwork excavation for foundations, etc.	Lump	sum
2	Concrete in surki mortar	C. ft.	339
3	Burnt brick in surki mortar	"	1,664
4	Burnt stone slabs roughly dressed 6" thick	S. ft.	460
5	Surki plastering	Sq.	12'81
6	Rough stone work	C. yd.	67
7	*Site and jungle clearing	Lump	sum
Right channels—			
1	Excavating gravelly soil mixed with chattoo	C. yd.	1,210
2	Gravelly soil mixed with stone boulders	"	604
3	Blasting rock	"	201
4	Burnt brick in surki mortar	C. ft.	469
5	Burnt stone slabs roughly dressed 6" thick	S. ft.	60
6	Plastering with surki mortar	Sq.	1'50
7	Earthwork excavation ordinary soil and forming bank	C. yd.	5,841
8	Earthwork for embankment with forming, etc.	"	100
9	Mile stone with zero stones	No.	3
10	Half furlong stones	"	39
11	Bed grade stones	"	38
12	Relining weirs	"	2

No.	Items of work	Per	Quantity
13	Concrete or earthenware pipes for madaboys with necessary works, etc.	No.	9
14	Miscellaneous works such as jungle and site clearing, etc.	Lump	sum.
	Aqueduct of 1 vent 4' x 2' in $\frac{1}{4}$ mile—		
1	Earthwork excavation	Lump	sum.
2	Burnt brick in surki mortar	C. ft.	997
3	Burnt stone slabs 6" thick	S. ft.	153
4	Concrete in surki mortar	Sq.	18
5	Plastering with surki mortar	C. yd.	6'00
6	Rough stone work		19
7	Turfing	Lump	sum.
	Lifting dam in $\frac{1}{4}$ mile—		
1	Earthwork excavation and forming bank		
2	Burnt brick in surki mortar	C. ft.	2,472
3	Burnt stone slabs 6" thick	S. ft.	479
4	Plastering with surki mortar	Sq.	10'00
5	Rough stone work	C. yd.	113
6	Gearing arrangements as per details in the detailed estimate	No.	2
	Constructing a slab drain $\frac{1}{4}$ miles—		
1	Earthwork excavation	Lump	sum.
2	Burnt brick in surki mortar	C. ft.	1343
3	Burnt stone slabs 6" thick	S. ft.	139
4	Plastering with surki mortar	Sq.	2'22
	Opening out madaboy channels, Madaboy No. 2—		
1	Earthwork excavation	C. yd.	183
	Madaboy No. 3—		
1	Earthwork excavation	C. yd.	183
	Madaboy No. 8—		
1	Earthwork embankment with forming, etc., complete	C. yd.	4'333
2	Turfing	S. yd.	2'110
3	Earthenware pipes	R. ft.	33
	Slabbed drain as per details in channel line Madaboy No. 10 and end grade wall and slabbed tunnel for voni.	Lump	sum.
	Opening out irrigation channel from the sluice of Minor tank of Nidasale village—		
1	Earthwork excavation	C. yd.	908

C. VIJAYARANGAM NAIDU,

Executive Engineer.

SHIMOGA DIVISION.

Dated 10th May 1920.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 15th June 1920, for constructing Local Fund Dispensary with In-patient ward at Nyamati. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1922.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees six hundred and fifty-five only (655) in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing Local Fund Dispensary and In-patient ward at Nyamati," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.